CLAIMS

What is claimed is:

1   1.   A system for securing login to a system, comprising:

2   means for identifying a user to login;

3   means for validating the user access privileges; and

4   means for allowing the user to enter the system if the user access privileges are

5   valid.

1   2.   The system of claim 1, further comprising:

2   means for accessing user access privileges by using the components permission

3   class.

1   3.   The system of claim 2, wherein said means for accessing user access

2   privileges is a components permission class that is located in a system framework.

1   4.   The system of claim 3, further comprising:

2   means for receiving true user access privileges when the user is a valid user.

1   5.   The system of claim 4, wherein said means for identifying further

2   comprises:

3   means for inputting the user name and passsword.

1   6.   A method for securing login to a system, said method comprising the

2   steps of:

3   identifying a user to login;

4   validating the user access privileges; and

5   allowing the user to enter the system if the user access privileges are valid.

1   7.   The method of claim 6, wherein the validating step further comprises the

2   steps of:

3   accessing user access privileges by using the components permission class.

1   8.   The method of claim 7, wherein the components permission class is

2   located in a system framework.

1   9.   The method of claim 8, wherein said validating step further comprises

2   the step of:

3   receiving true user access privileges when the user is a valid user.

1   10.   The method of claim 9, wherein said identifying step further comprises

2   the step of:

3   inputting the user name and passsword.

1   11.   A computer readable medium for securing login to a system, comprising:

2   logic for identifying a user to login;

3   logic for validating the user access privileges; and

4   logic for allowing the user to enter the system if the user access privileges are

5   valid.

1   12.   The computer readable medium of claim 11, further comprising:

2   logic for accessing user access privileges by using the components permission

3   class.

1   13.   The computer readable medium of claim 12, wherein the components

2   permission class is located in a system framework.

1   14.   The computer readable medium of claim 12, further comprising:

2   logic for receiving true user access privileges when the user is a valid user.

1   15.   The computer readable medium of claim 11, wherein said logic for

2   identifying further comprises:

3   logic for inputting the user name and passsword.

1   16.   A system for securing login to a system, comprising:

2   an identifier that identifies a user to login;

3   a validator that validates the user access privileges; and

4   an entry mechanism that allows the user to enter the system if the user access

5   privileges are valid.

1   17.   The system of claim 16, wherein the validator for accessing user access

2   privileges uses the components permission class.

1   18.   The system of claim 17, wherein the components permission class is

2   located in a system framework.

1   19.   The system of claim 17, wherein the validator for accessing user access

2   privileges receives true user access privileges when the user is a valid user.

1   20.   The system of claim 19, wherein ihe identifier uses the user name and

2   passssword to identify the user.